

PANEL CUTTER INSTALLATION FOR HOME TEXTILE

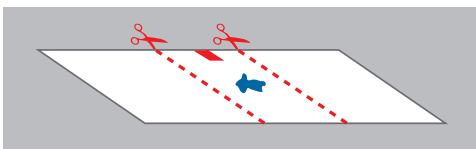
The panel cutter machine is used for cutting panels directly from a fabric roll. The process consists of: fabric guiding, length cutting, dimensioning, cross cutting and stacking. All home textile flexible materials can be efficiently cut, stacked and further processed with an incredibly high level of accuracy using **M700** panel cutter machine.

Rolls unwinder

- Single unwinder: one fabric roll is unwinded.
- Double unwinder: two fabric rolls are unwinded at the same time.

Defect management

On-line visiting lamp for defect identification, marking and cut. The perfect solution to save fabric in the cutting process.



Areas of application

Home textiles, non-woven material, technical textile, laminates.

Machine dimensions

Model	Stacking table length	Ⓜ Width	Ⓛ Length	Ⓜ Height
M700	4000 mm	5554 mm	11993 mm	3179 mm
M700	6000 mm	5554 mm	13993 mm	3179 mm
M700	8000 mm	5554 mm	15993 mm	3179 mm

Process description

